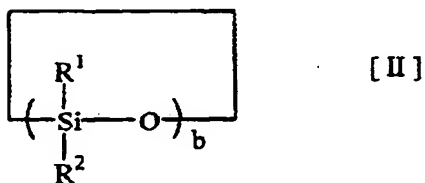
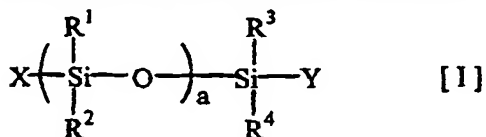


## ABSTRACT

Disclosed is a novel carrier for immunoassay which is applicable irrespective of the composition of glass fibers, and which can make the assay sensitivity higher than that in the cases where a known carrier for immunoassay using glass fibers is used. The carrier for immunoassay of the present invention comprises, at least on the surface thereof, a silicon compound of the following Formula [I] and/or [II].



(In Formulae [I] and [II],  $\text{R}^1$  to  $\text{R}^4$ , X and Y independently represent hydrogen or substituted or non-substituted organic group, a is an integer of 0 to 5000, and b is an integer of 3 to 20).